

## WEST Search History

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DATE: Wednesday, April 25, 2007

<u>Hide?</u>	<u>Set Name</u>	<u>Query</u>	<u>Hit Count</u>
<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ</i>			
<input type="checkbox"/>	L12	l2 and l11	4
<input type="checkbox"/>	L11	l10 and (ligand cone angle or cone angle or steric effect or steric parameter or pKa or basicity or electronic effect or nucleophilicity)	20
<input type="checkbox"/>	L10	l9 and (minimiz\$ or lessen\$ or reduc\$)	120
<input type="checkbox"/>	L9	l6 and l8	130
<input type="checkbox"/>	L8	l7 and (degradation or degrad\$ or decomposition or decompos\$)	6420
<input type="checkbox"/>	L7	phosphonium ion or phosphonium salt	16645
<input type="checkbox"/>	L6	l4 and l5	3175
<input type="checkbox"/>	L5	triorganophosphine or trialkylphosphine or triarylphosphine or phosphine	70041
<input type="checkbox"/>	L4	l3 and ligand	9296
<input type="checkbox"/>	L3	transition metal complex or Group VIII metal complex or organometallic complex	16170
<input type="checkbox"/>	L2	l1 and (carbonylat\$ or hydroformylat\$ or oxo process or oxo synthesis or oxo reaction)	3648
<input type="checkbox"/>	L1	unsaturated compound or polyunsaturated compound or polyolefin or polyunsaturated olefin or diene or triene or tetraene	369599

END OF SEARCH HISTORY